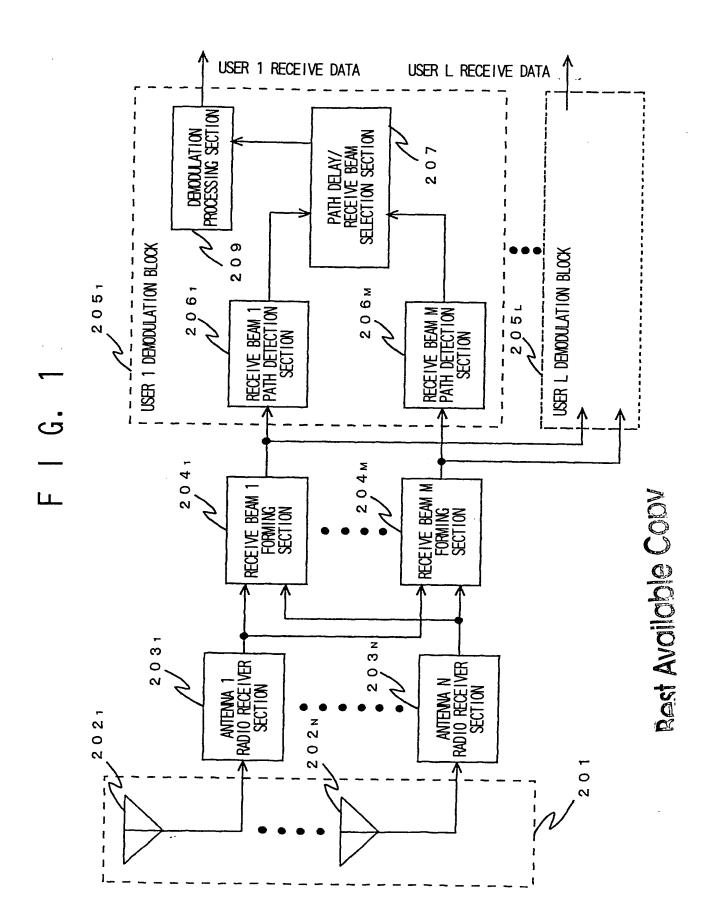
10/538762

National Stage Entry of PCT/JP03/15786

"Multibeam Antenna Reception Device and Multibeam Reception Method" Filed: June 10, 2005 - Ref.: Q88418 Atty: Bernstein; Tel.: 202-293-7060

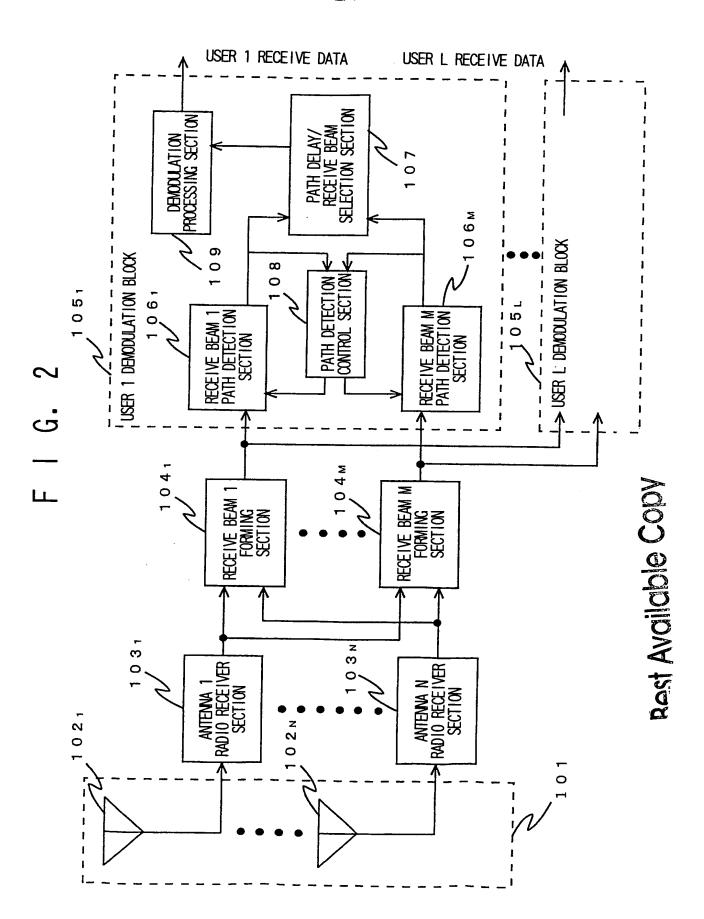
1/4

**3**'-



National Stage Entry of PCT/JP03/15786
"Multibeam Antenna Reception Device and
Multibeam Reception Method"
Filed: June 10, 2005 - Ref.: Q88418
Atty: Bernstein; Tel.: 202-293-7060

2/4



National Stage Entry of PCT/JP03/15786 "Multibeam Antenna Reception Device and Multibeam Reception Method" Filed: June 10, 2005 - Ref.: Q88418 Atty: Bernstein; Tel.: 202-293-7060

3/4

	=	+55)						<b>2</b>		12														
	L	⋍	ipat.		2	100		が	1				L	_	_	_	L	_	L	L	L	_	_	L
RECEIVE BEAM NUMBER (PEAK ANGLE)	2	(+45)	ding the	THE PROPERTY OF	を から から		0.5	が変む	がある。	発生が														
	6	(+32)		<b>数据数</b> 值	製作が	物源	<b>经验的</b>	ON		海热病	的概念	UKALE.												
	8	(+25)			である。	では	"好好"		<b>多种交换</b>	THE STATE OF	<b>分配的 山東田</b>													
	7	(+15)																						
	9	(+02)																						
	2	(-05)							· 新 東 京	杨杨春			MANUTES.	<b>海影响</b>	の記述を									
	4	(-15)							が変数	WHAT THE	が変数	10	TO SERVICE	語の場所		<b>建筑</b>								
	3	(-25)							1986		THE REPORT OF	40年 日本の日	Company.	1. The Control of the										
	2	(-32)			-												5-76-25	海域湖景	<b>WEATHER</b>	<b>建物的</b>	SENSON.	100 May 100 Ma		
	1	(-45)														120-32	1888	<b>特別時</b>	1948年	を高くの	<b>Windless</b>	THE STATE OF	MEDIA	SHOW THE
	0	(-22)															14.24 E	79.	*	: <u>`</u>	GAME.	70.2	2.7	_
PATH DELAY (UNIT: CHIP)			0.0	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	0.9	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5

PATH DETECTION RANGE IN K + 1-TH PATH DETECTION (PATH DELAY: WITHIN  $\pm$  2, RECEIVE BEAM NUMBER: WITHIN  $\pm$  1, COMBINATION OF RECEIVE BEAM  $\pm$  1 AND PATH DELAY  $\pm$  2 IS EXCLUDED) PAIRS OF RECEIVE BEAM NUMBERS AND PATH DELAYS DETECTED K + 1-TH PATH DETECTION CALCULATED FROM PAIRS OF RECEIV

Rest Available Copy

Filed: June 10, 2005 - Ref.: Q88418 Atty: Bernstein; Tel.: 202-293-7060

4/4

NG(E)	7 8 0 10 11	1 / (TOE) / 1 VE) / 1	(00上)(07)(100)					STATE OF THE PARTY	SALES OF SALES				THE STREET STREET				10000000000000000000000000000000000000		Company of the second of the s		11.00			一   一   一   一   一   一   一   一   一   一		では、大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大			11年の大学
RECEIVE BEAM NUMBER (PEAK ANGLE)	9	(+05)		The state of						2000	A FIRST I			2000年	A Thin State of the state of	が変数を		THE STATE OF	The state of the s			A Constant			D. C.	Andrews of Colors		N. C.	
	5	(-05)	1				the section of	S. C.	A CONTRACTOR OF THE PARTY OF TH	<b>新</b>				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					A STATE OF THE STA		S. Here's Committee and			White Co		が記されば	A Company of the Comp	10000000000000000000000000000000000000	
	4	(-15)	TO SECOND	The Partie Party		加速器能		March 1	THE RESERVE	- Peter value	F. F. C. C.		<b>经工作</b>	Company of the compan	が大きのは							_			The Table		And Park Cold		7
	3	(-25)			The Party (Sec.)				A SAME AND A	_	_			14. A. A. A. A.		-			出来の表現		Section of the sectio		-		*****				
	2	(-35)	加工工程中	Sign Control of the C								-			A STATE OF		_				1	_			はいます	\$45.		100	
	-	(-45)		(海水) (海水)	100		THE WAY				A 10 min	-		不理なられ		_	17.20		1 July 2 10		7.44.41					STATE OF THE STATE		<b>建筑机</b>	10040500160
	0	(-55)	THE PERSON NAMED IN		Tar Conference			Same of		F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	A A A CHAIN TO THE STATE OF	100	の計画者		· 大型 医水流		S. All Sections			以北京	4	EFF CALL					A 25 C C C C C C C C C C C C C C C C C C		
PATH DELAY	(UNIT: CHIP)		0.0	50	2.5	0.1	1.5	2.0	2.5	3.0	25	2.5	4.0	4.5	5.0	25			6.5	7.0	7.5					9.5	10.0	10.5	

\_با

Ract Available Copy

PATH DETECTION RANGE SET TO COVER ALL PATH DELAYS AND ALL RECEIVE BEANS